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Docket No.: HE G180
Date: October 3, 2002

In re application of: Coburn, II et al.

Serial No.: 09/781,236

Filed: February 13, 2001

Pub. No.: US 2002/0112042 A1

Pub. Date: August 15, 2002

For: COMMON PLATFORM FOR USE IN AUTOMOTIVE SERVICES

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

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- ☒ Third-Party Submission In Published Application Under 37 CFR 1.99(a)
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Registration No: 40,918

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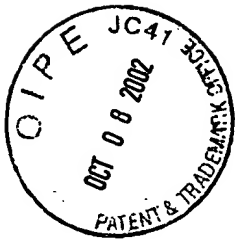
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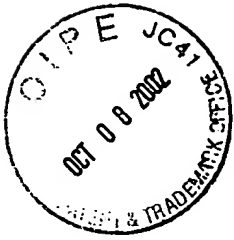
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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS:	Coburn, II et al.
SERIAL NO.:	09/781,236
Pub. No.:	US 2002/0112042 A1 August 15, 2002
EXAMINER:	
FILED:	February 13, 2001
FOR:	"Common Platform For Use In Automotive Services"

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Commissioner of Patents and Trademarks
Washington, DC 20231

October 3, 2002
St. Louis, Missouri

THIRD-PARTY SUBMISSION
IN PUBLISHED APPLICATION
UNDER 37 CFR 1.99(a)

(Duplicate Copy Served To Applicant's Correspondence Address)

Sir:

The following information is submitted as relevant to the examination of the above-identified U.S. Patent Application published as U.S. Patent Application Publication No. US 2002/0112042 A1 on August 15, 2002. This submission is submitted within two months of the publication date of the application per 37 CFR 1.99(e), and is accompanied by the fee set forth in 37 CFR 1.17(p), as required by 37 CFR 1.99(b)(1). A duplicate copy of this submission has been served to the applicants' Correspondence Address listed on the face of the U.S. Patent Application Publication, as required by 37 CFR 1.99(c).

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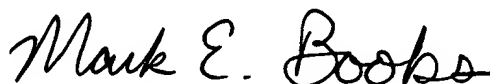
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RELEVANT INFORMATION:

1. Hunter Engineering Co. Product Literature, "Service Manual – 211 Series Aligner Console", Form No. 3589T, dated January 1, 1995.
2. Hunter Engineering Co. Product Literature, "Service Manual Series 411 Consoles", Form No. 4053T, dated December 1996.
3. U.S. Patent No. 5,841,992 to *Martin* for "Network-To-Serial Device Intelligent Converter", issued November 24, 1998.
4. U.S. Patent No. 5,734,569 to *Rogers et al.* for "Computer Interface Board For Electronic Automotive Vehicle Service Equipment", issued March 31, 1998.
5. U.S. Patent No. 4,931,946 to *Titworth, et al.* for "Vehicle Wheel Alignment Apparatus and Method", issued June 5, 1990.
6. U.S. Patent No. 4,853,850 to *Krass, Jr. et al.* for "Vehicle Computer Diagnostic Interface", issued August 1, 1989.
7. U.S. Patent No. 4,761,749 to *Tisworth, et al.* for "Vehicle Wheel Alignment Apparatus and Method", issued August 2, 1988.
8. WO Published Application No. WO 00/05104 to *Rogers, et al.* for "Computerized Automotive Service Equipment Using Multi-point Serial Link Data Transmission Protocols", published February 3, 2000.

Respectfully submitted,



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and that in compliance with 37 CFR 1.99(c) and 37 CFR 1.248(a)(4), a second copy of this correspondence and all attachments is being deposited with the U.S. Postal Service on 10/3/02 as first class mail in an envelope addressed to:

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listed as the Correspondence Address for U.S. Patent Application Publication 2002/0112042 A1 corresponding to U.S. Patent Application No. 09/781,236.

Mark E. Books
Mark E. Books, Reg. No. 40,918
10/3/02
Date of Signature